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RAMON VALDERRAMA, MD
 30 EAST 60TH STREET SUITE 901
 NEW YORK, NY 10022

Patient Name: **Aiken, Paul D**

Exam Date: 04/09/2013

Dear Dr. Valderrama,

EXAM(S): MRI BRAIN

HISTORY: Sudden onset of slurred speech-TIAs

TECHNIQUE: Sagittal and coronal T1, axial FSE T2, FLAIR, gradient echo and diffusion images.

FINDINGS: A collateral and third ventricles are minimally prominent in size. The cortical sulci are within normal limits in size over the convexity. No hemorrhages, acute infarctions or restricted diffusion are seen within the cerebral hemispheres bilaterally. A few tiny nonspecific foci of abnormal signal within the subcortical white matter are noted which may reflect minimal ischemic foci. No cortical infarctions are demonstrated. There are no signs of a supratentorial mass or extra-axial fluid collection.

In the posterior fossa, there are no abnormalities seen within the brainstem or cerebellum. The fourth ventricle is midline and mildly prominent in size but normal in configuration. No abnormalities are seen in the cerebellopontine angle cisterns or IACs bilaterally. The craniocervical junction is unremarkable. Normal flow void is seen within the skull base vessels. No significant abnormalities are seen within the orbits bilaterally. The mucosal thickening/retention cysts within the maxillary antra are noted; the paranasal sinuses appear otherwise unremarkable.

IMPRESSION:

1. Mild generalized ventricular prominence and a few minimal nonspecific ischemic foci within the subcortical white matter; otherwise unremarkable MRI of the brain

CT SCAN-MULTIDETECTOR
 HEART SCAN
 VIRTUAL COLONOSCOPY
 DENTAL SCAN

DIGITAL X-RAY
 FLUOROSCOPY

ULTRASOUND
 HDI
 MAMMOGRAPHY
 BONE DENSITOMETRY

MR/MRA
 OPEN MRI
 HIGHFIELD 1.5T
 3T MR/MRA

BREAST MRI BIOPSY
 ULTRASOUND BIOPSY
 FINE NEEDLE ASPIRATION

PET
 CT/MR FUSION
 NUCLEAR MEDICINE
 RADIATION ONCOLOGY

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Name: PAUL AIKEN

without signs of acute infarct.

2. Retention cysts/polyps within the maxillary antra incidentally noted

Thank you for referring this patient.

Electronically Signed By: David Milbauer, MD 04/09/2013 16:44:22

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